

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (currently amended) A retractable showerhead for use in a shower stall having a wall, said showerhead comprising a head part for emitting water into said stall, a hose connected at one end to said head part and connected at its other end to a water source, said water source being at one side of said wall, a mounting bracket at the opposite side of said wall, said hose extending freely through said wall and forming a depending loop between said water source and said wall when said head part is supported by said bracket, a weight freely slidable on said hose located at said loop and constituting means for sliding along and pulling on said hose when said head part is moved from a use position in which the hose extends from said opposite side of said wall into a stored position in which said hose is recessed within said wall at said one side of the wall.

2. (previously presented) The showerhead of claim 1 wherein said bracket is slotted so as to define a channel means for guiding the movement of said hose as said head part moves from its said storage position into its said use position.

3. (withdrawn) A retractable showerhead for use in a shower stall having a wall, said showerhead comprising a head part for emitting water into said stall, a hose connected at one end to said head part and connected at its other end to a water source, a mounting bracket carried at one side of said wall, said hose having an intermediate portion between its said ends, said head part having a storage position in which the head part is supported by said bracket and a use position in which said hose is pulled outwardly of said wall, a reel carried by said wall, said hose intermediate portion coiled about said reel, a spring associated with said reel for winding said hose upon said reel when said head part is said storage position.

4. (withdrawn) The showerhead of claim 3 wherein said hose extends freely through said wall, said reel carried by said wall at the opposite side of said wall from said mounting bracket.